This listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

Claims 1-19 (canceled).

| 1 | 20. (Currently Pending) A releasable clamp system for clamping a wheel axle |
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| 2 | of a wheel to a two wheeled vehicle, comprising: |
| 3 | a frame member defining a shape that is adapted to receive a portion of the wheel |
| 4 | axle; |
| 5 | a cover plate pivotally attached to the frame member that is adapted to receive |
| 6 | another portion of the wheel axle, wherein the cover plate is movable between a closed position |
| 7 | where the frame member and the cover plate generally encompass and clamp the wheel axle, and |
| 8 | an open position that permits removal of the wheel axle; |
| 9 | a lever pivotally attached to the cover plate; and |
| 10 | a hook member pivotally attached to the lever, where the hook member is |
| 11 | configured to hook onto the frame member and be pulled by the lever to secure the cover plate to |
| 12 | the frame member when the cover plate is moved to the closed position. |
| 1 | 21. (Currently Pending) A clamp system as in claim 20, wherein the cover |
| 2 | plate is pivotally attached to the top of the frame member to permit the wheel axle to be |
| 3 | vertically released downward from the frame member. |
| 1 | 22. (Currently Pending) A clamp system as in claim 20, wherein the frame |
| 2 | member and the cover plate each have inner surfaces that are adjacent to the wheel axle when the |
| 3 | cover plate is in the closed position, and wherein the inner surfaces and the wheel axle are each |
| 4 | semi-circular in geometry. |
| 1 | 23. (Currently Pending) A clamp system as in claim 20, wherein the hook |
| 2 | member is T shaped in geometry, and wherein the frame member includes a shoulder with a slot |
| 3 | into which the hook member is receivable. |

| 1 | 24. (Currently Pending) A clamp system as in claim 23, wherein the hook |
|---|---|
| 2 | member comprises two pieces that are threadably connected together such that the clamping |
| 3 | force applied to the wheel axle is adjustable by rotating the two pieces relative to each other. |
| 1 | 25. (Currently Pending) A clamp system as in claim 20, wherein the cover |
| 2 | plate is pivotally attached to the frame member at a pivot point, wherein the lever is pivotally |
| 3 | attached to the cover plate at a pivot point, and further comprising torsion springs at each of the |
| 4 | pivot points to hold the cover plate in the open position when not clamping the wheel axle. |
| 1 | 26. (Currently Pending) A clamp system as in claim 20, further comprising a |
| 2 | mount on the frame member that is adapted to mount a disk brake caliper to the frame member. |